Subject: English	Year: 7	Name:
Strand: Writing and Sh	. •	

<u>CLO</u>: Examine & explain socio cultural & other values, attitudes and beliefs and their relationships with the text used, audience, purpose and conventions.

LESSON NOTES:

ESSAY WRITING: Prepare a plan for your essay. Write not less than 20 lines on the topic you have chosen in the Answer Book. Give your story a suitable title. Write a story using the sentence given below as your **ending**. "*I woke up with a shiver and realized I had been dreaming.*"

PLAN:

- 1) My friend and I planned to watch a movie.
- 2) Our parents allowed us to go. We booked our tickets.
- 3) We watched 'Harry Potter' movie at Life Cinemas.
- 4) I woke up and realized that I was dreaming.

An Exciting Dream

All days are not the same, so	me can be	_ while some can be really
exciting	leave an unforgettable impression of	on your mind. Life is a
blessing thus every moment of	of your has to be li	ved to the fullest.
On a Thursday, I was	grateful when my parents	me to
go with my friend to see a	It was the	time
that I was permitted to go	and I was giv	ven twenty dollars for

My fri	end booked the tickets in	for a Saturday at
Life Cinemas	Lautoka.	
On Saturday	, I gave a big	to my parents for
	_ me to go out with my	I reached Lautoka at 9
a.m. My friend was	already. The	was full as today was
the first	of Harry Potter's movie. I ha	ad
the book and	that the movie would be eve	en more
	The movie was just out of th	ne, it
was scary, it was magi	cal and it was thrilling. We had	popcorns,
chips and cold drinks t	to in the cinema	a hall.
I found	in the same magic	as Harry and
we	had become good	As I was
	on a broom, my broom	naughty and it
	me to my	where my teacher was
	for me as I was	My
	was glowing with anger as I was	for my
examination. His eyes	pierced into	I almost vomited. Someone
	me. It was my mother. I woke up	with a shiver and
	I had been	·

Subject: Mathematics Year: 7 Name: _____

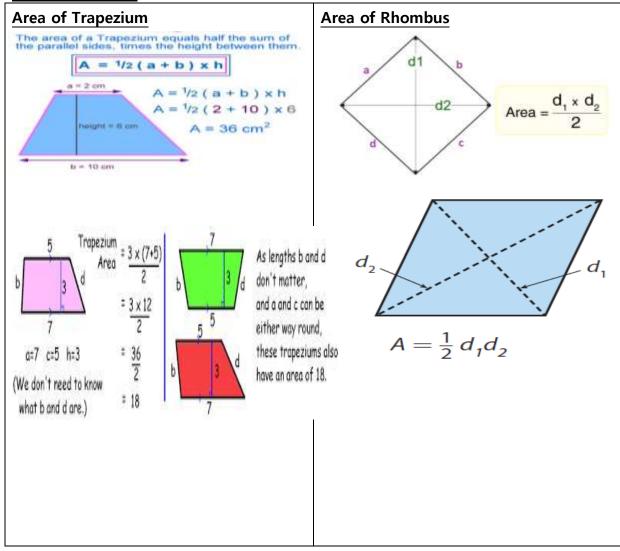
STRAND – Measurement

SUB – STRAND: Calculating Area

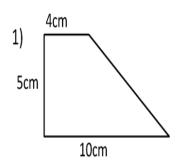
CLO: Calculate area by using the correct formula.

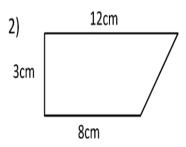
Derive formula for area of trapezium / rhombus from tabulated information and makes nets for rectangular solid

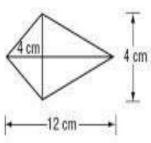
LESSON NOTES:

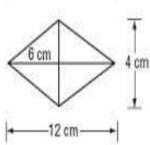


ACTIVITY: Calculate the area of the following:









subject, nealing tiving real. / Name,	Subject: Healthy Living	Year: 7	Name:	
---------------------------------------	-------------------------	---------	-------	--

STRAND: Building Healthy Relationships

SUB-STRAND: Resilience & Proactive Behaviour

CLO: Explore and state strategies needed to prevent harmful situations.

LESSON NOTES:

Trauma

- Trauma is an emotional response someone has from an extremely negative event.
- Severe trauma can interfere with an individual's ability to live a normal life.
- In some cases help is needed to treat the stress and dysfunction caused by the traumatic event.

Main sources of Trauma

- Rape
- Domestic violence
- Natural disasters
- · Severe illness or injury
- The death of a loved one
- · Witnessing an act of violence

Signs and symptoms of trauma

- Traumatized person will be depressed, shaken and disoriented.
- Person will not respond to conversation as they would normally do.
- A person will suffer from anxiety.
- Person seems to be withdrawn or not present when speaking.
- Person will have poor concentration and mood swings.

Emotional Symptoms of Trauma

- Denial
- Anger
- Sadness
- Emotional outbursts
- Depression

Physical Symptoms of Trauma

- Paleness
- Lethargy
- Fatigue

- Poor concentration
- Anxiety
- Mood swings
- Racing heartbeat

Short term and long term effects of trauma

- Short term and long term effect of trauma can be similar
- Long term trauma effects are more severe
- In short term mood changes are fairly normal after a trauma, but if the shifts in mood lasts longer than few weeks, long term effect can occur.

ACTIVITY:
1. Define the term Trauma ?
2. List down some signs which indicate that a person is suffering from trauma ?
3. List two emotional symptoms of trauma?
4. List two physical symptoms of trauma?

Subject: Hindi Year: 7 Name: _____

STRAND:	Strand 3 - Writing and Shaping	
SUB STRAND:	HN 6.3.1 Language Features & Rules	
CONTENT LEARNING OUTCOME:	HN 6.3.2.1. Use appropriate conventions of short formal writing.	

LESSON NOTES:

जाते जाते सावन बोला,
देता हूँ सौगात तुम्हें ।
भाई बहन प्यार से सुन लो,
कहता हूँ एक बात तुम्हें ।।
बाँध कलाई पर भैया के,
दो धागों का पक्का बन्धन
मुँह मीठा करके फिर कहन
मंगलमय हो रक्षा-बंधन ।।

Subject: <u>Social Science</u> Year: 7 Name:	
--	--

Strand: TIME, CONTINUITY & CHANGE **Sub-Strand:** Understanding the Past

CLO: Investigate "colonization" in the Pacific, and its effects on the different countries

in the Pacific

<u>LESSON NOTES:</u> Cook Islands

- In Cook Islands history, migrants from French Polynesia are believed to have arrived on the Southern Island group around 800 AD. Similarly, the Northern Islands were settled by expeditions from Samoa and Tonga.
- The capital **Rarotonga** is believed to have been the launching site of waka ship voyagers who originally settled in New Zealand.
- The Cook Islands Maori language is closely related to the Te Reo Maori indigenous language of New Zealand.
- The country is named after **Captain James Cook** who surveyed and landed on some of the islands between 1774 and 1777.



ACTIVITY.
1. Where did the migrants of Cook Islands originate from?
2. What is the capital of Cook Island?
3. When did the first migrants arrive?
4. What was the purpose of the capital of Cook Islands?
5. Where did the waka ship voyagers settle in?
6. What is the language of the Cook Islands?
7. The language of the Cook Islands is closely related to:
8. The country is named after
9. When did he land in the Cook Islands?

Subject: Basic Science	Year: 7	Name:	
------------------------	---------	-------	--

STRAND: Energy

SUB-STRAND: Energy Source & Transfer

CLO: Find the uses of different forms of energy

LESSON NOTES:

Sound as an energy form

- ✓ Sound is very important in our world. It sometimes gives us pleasure and sometimes it is a nuisance.
- ✓ Scientists use an oscilloscope, which looks like a small television to see the patterns that sound makes. Sound vibrations are changed to electrical vibrations inside a microphone and these are used to make wave shapes appear on the screen.
- ✓ The more waves on the screen, the higher the frequency, and the higher the pitch of the sound. Things that vibrate fast have a higher pitch. The taller the waves, the louder the sounds. (Note: frequency means the number of waves passing per second).
- ✓ There are different kinds of energy in Sound called electromagnetic energy.

Vibration and sound

- > Sound is made when an object vibrates or when moves backward and forward very quickly.
- The vibrations pass through the air until they reach our ears.
- Sound is produced when something vibrates.
- ➤ A short overhanging ruler vibrates more quickly than a long overhanging ruler when plucked.

ACTIVITY:

1. What does sound give us?

2. What is an oscilloscope?				
3. How are wave shapes formed?				
4. The more waves on the screen, t	he higher th	e		•
5. The higher the frequency, and th	e higher the		of t	he sound.
6. Sound is very		in our world.		
7. Things that f	ast have a h	igher pitch.		
8. Frequency means the number of		pa	assing per	second.
9. There are different kinds of energ	gy in Sound	called		·
10. Sound is made when an object and forward very quickly.		or when m	ioves	
11. The	pass throug	h the air until t	hey reach	our ears.
12. Sound is	when some	thing vibrates.		
13. A short overhanging ruler vibrat overhanging ruler when plucked.	tes more			than a long

Subject: Veika Vaka-viti Year: 7 Name:

STRAND Na ivaka		Na ivakarau vakavanua
	Sub- Strand	Meke/ Serevasi/Qito vakaviti
Content Learning Me vulici, lagati ka matanataki na meke vakaviti/ serevasi kei n		Me vulici, lagati ka matanataki na meke vakaviti/ serevasi kei na qito
	outcome	vakaviti

Wilika na serekali e ra ka sauma na taro e rukuna.

Na Vuli

"Dou vuli vei au ni'u sa yalo malua" Qori na vosa ni noda **i Vakabula** Taura dei ko na yalomatua Na **mataniciva**, isa! Kua ni vakalutuma.

Dau Kaulotu era kauta mai Me sa noda i yau ka i sasabai tu e dai Veisau ni draki ni bula sa veirawai Kawa i Taukei me kua na yalowai.

Veikawa tamata e Viti e veisisivi Vakatagedegede ni vuli cecere me sauvi Veiliutaki e veivanua ni cakacaka me yacovi E dodonu me vakavure vakasama ni vakacagau na vuli.

Isa lei gauna ni bau lesu tale mai! Meu mai vuli tale mada la vakalailai Domomuni memela ni la'ki voqa yawa mai Sa moce na wekaqu, kua na yalowai.

Vola ko: V.Sukanatabua

	Sauma na veitaro e ra ena yadua na i yatu vosa.		
1.	E vakaibalebaletaki vei cei na i Vakabula?		
2.	Na cava era kauta mai na Dau Kaulotu?		
3.	Vola e rua na vosa rorogo vata. a) b)		
4.	Vola e dua na laini ka tukuna na veivutuni.		
į	5. Vola e dua na i vakasala e cauraki tiko ena serekali.		